

AMENDMENTS TO SPECIFICATION

Please amend lines 2–30 on page 2, as follows:

The upper housing 11 has an opening 113 at the rear side, and the opening 113 allows a power-supply module to be accommodated therein. The power-supply module comprises a cover 15 at one end and a carrier 16 at the other end. The carrier 16 can be inserted into the opening 113 together with batteries 17 such that the cover 15 can further constitute a smooth outline of the upper housing 11, i.e., such that the outline of the cover 15 matches that of the upper housing 11, as shown in Fig. 1. The cover 15 can be fixed to the upper housing by using any known fixing element. Referring to Figs. 3A and 3B, the inner surface of the cover 15 has a recess 151, and the upper housing 11 correspondingly has a hook 121 such that the hook 121 can enter and engage the recess 151 when the carrier 16 is fully inserted into the opening 113. When the hook 121 is released from the recess 151, a user may replace the batteries 17 on the carrier 16 by drawing out the power-supply module from the opening 113 as if pulling out a drawer.